WEST Search

(4011137) and (glucoamylase same alpha amylase)				2008-10-07 10:09:20	
S20601		U	USPT (glucoamylase) same (alpha amylase)	2008-10-07 10:09:10	
S20600		U	USPT 4011137	2008-10-07 10:08:27	
S20599		U	PGPB 4011137	2008-10-07 10:08:20	
S20598		U	PGPB 10/579403	2008-10-07 09:30:41	
S20597		U	USPT (glucoamylase same alpha amylase same fung$6 same acid) SAME (ferment$8)	2008-10-07 09:04:49	
S20596		U	USPT ferment$8	2008-10-07 09:04:36	
S20595		U	USPT (glucoamylase) same (alpha amylase same fung$6 same acid)	2008-10-07 09:04:23	
S20594		U	USPT (alpha amylase same fung$6) same (acid)	2008-10-07 09:04:01	
S20593		U	USPT acid	2008-10-07 09:03:50	
S20592		U	USPT (alpha amylase) same (fung$6)	2008-10-07 09:03:43	
S20591		U	USPT fung$6	2008-10-07 09:03:36	
S20590		U	USPT alpha amylase	2008-10-07 09:03:25	
S20589		U	USPT alpha amylase	2008-10-07 09:03:01	
S20588		U	USPT glucoamylase		
	2008-10-07 09:02:30				
S20586	U	USPT	5962276	2008-10-07 09:01:27	
S20585	U	USPT	(4,514,496 or 4,358,462) .pn.	2008-10-06 15:08:34	
S20584	U	USPT	4,514,496 or 4,358,462	2008-10-06 15:08:27	

S20583	U	USPT	(5,231,017) .pn.	2008-10-06 15:06:43
S20582	U	USPT	5,231,017	2008-10-06 15:06:37
S20581	U	USPT	(5,464,766) .pn.	2008-10-06 15:05:18
S20580	U	USPT	5,464,766	2008-10-06 15:05:10
S20579	U	USPT	6,270,813	2008-10-06 15:03:23
S20578	U	USPT	(harzianum) and (olsen.in.)	2008-10-06 14:59:13
S20577	U	USPT	harzianum	2008-10-06 14:59:03
S20576	U	PGPB	(olsen.in.) and (harzianum)	2008-10-06 14:58: